

Device for treating nucleic acids from a sample

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Abstract of EP0687502

Device for treating nucleic acid (I) from a sample comprises a first reaction chamber for prepn. of the sample and a second reaction chamber for amplification of (I), connected to the first by a transport pathway. Also new are: (1) are system for treating (I) comprising: (i) a device for pipetting liq; (ii) an element to receive the new device, and (iii) a device for controlled transport of gas or liq. in the new device, and (2) a module for treating (I) contg. liq. comprising: (i) a treatment chamber and (ii) a liq-tight closure that can be opened by external application of vacuum.

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